

## Appendix of Amendments

29. (Amended) The method of claim 1, wherein the osteogenic protein comprises an amino acid sequence defined by OPX (SEQ ID NO:3), Generic Sequence [6]7 (SEQ ID NO:4), Generic Sequence [7]8 (SEQ ID NO:5), Generic Sequence [8]9 (SEQ ID NO:6), or Generic Sequence [9]10 (SEQ ID NO:7).

39. (Amended) The device of claim 35, wherein the osteogenic protein comprises an amino acid sequence defined by OPX (SEQ ID NO:3), Generic Sequence [6]7 (SEQ ID NO:4), Generic Sequence [7]8 (SEQ ID NO:5), Generic Sequence [8]9 (SEQ ID NO:6), or Generic Sequence [9]10 (SEQ ID NO:7).

42. (Amended) The device of claim 40, wherein the osteogenic protein comprises an amino acid sequence defined by OPX (SEQ ID NO:3), Generic Sequence [6]7 (SEQ ID NO:4), Generic Sequence [7]8 (SEQ ID NO:5), Generic Sequence [8]9 (SEQ ID NO:6), or Generic Sequence [9]10 (SEQ ID NO:7).

45. (Amended) The device of claim 43, wherein the osteogenic protein comprises an amino acid sequence defined by OPX (SEQ ID NO:3), Generic Sequence [6]7 (SEQ ID NO:4), Generic Sequence [7]8 (SEQ ID NO:5), Generic Sequence [8]9 (SEQ ID NO:6), or Generic Sequence [9]10 (SEQ ID NO:7).